

ABSTRACT

A polyester resin composition which is a resin composition comprising a polyester and a laminar silicate that is 60-100% modified by organic phosphonium ion, wherein the content of the laminar silicate is 0.01-20 wt% as inorganic ash and the terminal OH group content is 0.1-45 eq/ton, as well as a process for its production and molded articles comprising it.